**Score: \_\_\_\_\_/6**

4. A chef uses 36 eggs to make 4 batches of omelets. How many eggs are used for 2 batches?

(DOK 3, 2 points)

Show your work and explain your reasoning.

3. Five families bring chairs to watch a baseball game. Each family brings the same number of chairs. Four more chairs are needed to seat all 39 guests. How many chairs did each family bring? (DOK 2)

Answer: **\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| 2. | Mrs. Sullivan’s | Mrs. Morse’s | Mr. McGee’s |
| Week 1 | 450 | 321 | 470 |
| Week 2 | 209 | 587 | 104 |

According to the table above, which teacher brought in the most coins altogether? Explain your answer below.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_ brought in the greatest number of coins.

I know this because\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1a. Craig saved $4 each week for 6 weeks. Write an equation below to figure out how much money Craig saved. (1 point) (DOK 1)

1b. If Craig wants to buy a DVD that costs $30, how much more money does he need to save? (1 point)